विवरण

महाराष्ट्र में सातवीं योजना में चालू की जाने वाली विद्युत परियोजनाओं का कार्यक्रम

परियोजना का नाम	यूनिट की संख्या तथा इसका आकार (मेगावाट)	कुल क्षमता (मेगावाट)
जल विद्युत		
1. भीरा टेलरेस	2×40	80
2. तिल्लारी	1×60	60
3. भण्डारधारा	1×10	10
4. खडगवासला	2×8	16
5. पथाना	1×10	10
6. भात्सा	1×15	15
7. वैतरणा डी० टी०	1×1.5	1.5
8. उजानी पम्प स्टोरेज	1×12	12
ताप विद्युत		
1. चन्द्रपुर विस्तार	2×210	420 चालू कर दी गई है ।
2. खापरखेडा विस्तार	2×210	420
3. पारली यूनिट—5	1×210	210
4. उरण गैस टर्बाइन	4×108	432 चालू कर दी गई है ।
जोड़:		1686.5

Western Coalfields Projects

594. SHRI V. NARAYANASAMY: Will the Minister of ENERGY be pleased to state:

(a) whether Government have taken any step in pursuance of the report submitted by the Comptroller and Auditor General of India stating that there were delays in completion of the Western Coalfields projects and stagnation is percolating;

(b) if so, what steps have been taken by Government to complete the projects in time and increase the production; and

(c) if the answer to part (a) above be in negative, what are the reasons there?

THE MINISTER OF ENERGY (SHRI VASANT SATHE): (a) In the report of the Comptroller and Auditor General of India—Union Government (Commercial) —1985 Part VI on Western Coalfields Limited, among other things certain observations have been made regarding delay in completion of projects. Coal India Limited/Western Coalfields Limited have been asked to study the report and take action on the various points, including delay in completion of projects.

(b) *PROJECT MANAGEMENT*

(i) For each of the project under implementation in the subsidiaries of Coal India Limited, the Project Management Organisation has been set up entirely devoted to the task of construction of the project. Each of the major project is headed by an officer of General Manager rank (E-7, E-8, E-9) who is assisted by adequate supporting personnel from engineers,

finance and other disciplines. The organisation has been delegated with adequate power and operational independence. The project manager and other key personnel are not transferred till the project is completed.

A standard Project Implementation Manual has been prepared for all the Opencast as well as Underground mines. The project organisation is to work according to these manuals. Any deviation from the sanctioned schemes during the implementation of the projects would need the concurrence of CEMPDIL and approval of the sanctioning authority.

PROJECT MONITORING

(ii) The progress of projects is reviewed at various levels in Coal India Limited according to the following drill:—

(a) once a week by the Project Officer;

(b) once a fortnight by the General Manager;

(c) once a month by the concerned Director;

(d) once a quarter by the CMD of the Company;

(e) periodic review by the Board of Directors of the Company.

(iii) In the Department of Coal, Quarterly Monitoring Reports received from the Company are critically examined and analysed in detail. On the basis of such analysis, review notes are prepared for discussion in the performance review meetings to be taken by the Secretary. In case of projects where serious slippages are noted, senior officers of the Department of Coal are sent to make field visits for spot review of the projects and taking such corrective action as is considered necessary.

(iv) In the case of all major projects costing Rs. 100 crores and more, the Coal Companies send Flash Reports by 3rd of succeeding months to the Ministry of Programme Implementation wherein action areas are identified for taking appropriate action by the concerned agencies.

(c) Does not arise.

Polyester and Acrylic Fibre

595. SHRI GHULAM RASOOL MATTO: Will the Minister of INDUSTRY be pleased to state:

(a) what is the sanctioned capacity of (i) polyester and acrylic fibre and (ii) filament yarn in public and private sectors separately as on the 31st January, 1987;

(b) what is the installed capacity of both as on the 31st January, 1987; and

(c) what is the estimated requirement in the country for both polyester and acrylic fibre and the filament upto the year 1990?

THE MINISTER OF STATE IN THE DEPARTMENT OF CHEMICALS AND PETRO-CHEMICALS IN THE MINISTRY OF INDUSTRY (SHRI R. K. JAICHANDRA SINGH): (a) to (c) The information is given below:

(January/Annumn)

Item	Approved Capacity (as on 31-1-1987)		Installed Capacity (As per Association of Synthetic Fibre as on 30-6-1986		Estimated Requirement by	
	Public/ Joint Sector	Private Sector	Public/ Joint Sector	Private Sector	1989-90	1994-95
	(.....tonnes/annum.....)					
(i) Polyester Staple Fibre	1,80,000	1,53,000		88,300	87,000 to 1,09,000	1,60,000 to 2,00,000
(ii) Acrylic Fibre	60,000	40,000	12,000	10,500	65,000	1,27,000
(iii) Polyester Filament Yarn	1,56,000	1,83,900	7,000	49,800	1,30,000 to 1,56,000	1,94,000 to 2,34,000

Keeping in view the heavy investment and long gestation period on these projects higher capacity has been approved.